

Table S2. Primers used in this research (5'-3')

Primes	Sequences
β -Actin forward	CAAATTCATGGCACCCTC
β -Actin reverse	TCTCGCTCCTGGAAGATGGT
GAPDH forward	CAGGAGGCATTGCTGATGAT
GAPDH reverse	GAAGGCTGGGGCTCATT
IGF2BP3 forward	ACTGCACGGGAAACCCATAG
IGF2BP3 reverse	ACTATCCAGCACCTCCCACT
CDK6 forward	GCTGACCAGCAGTACGAATG
CDK6 reverse	GCACACATCAAACAACCTGACC
CDK4- forward	ATGGCTACCTCTCGATATGAGC
CDK4- reverse	CATTGGGGACTCTCACACTCT
METTL3 forward	AAGCTGCACTTCAGACGAAT
METTL3 reverse	GGAATCACCTCCGACACTC
CDK6-MeRIP forward	AGAGGCCGACTGACACTCGCA
CDK6-MeRIP reverse	ACACGATTACATAGCCTATGCC